

# PATENT ABSTRACTS OF JAPAN

(11)Publication number : 09-234926

(43)Date of publication of application : 09.09.1997

(51)Int.Cl.

B41J 19/20

(21)Application number : 08-067114

(71)Applicant : RICOH CO LTD

(22)Date of filing : 28.02.1996

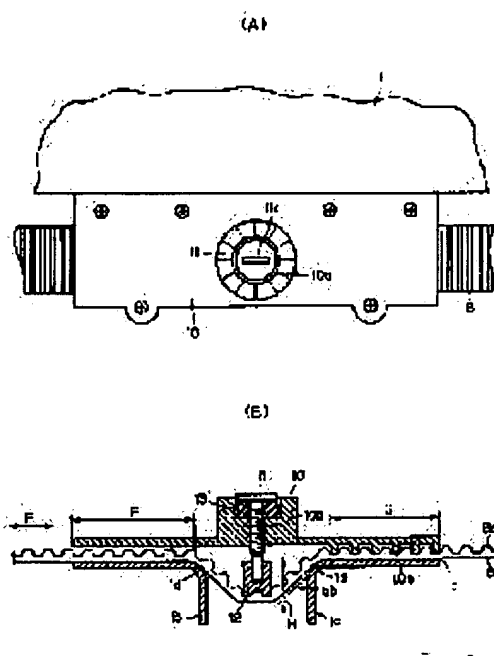
(72)Inventor : YAMADA SEIJI

## (54) SERIAL PRINTER SYSTEM

### (57)Abstract:

**PROBLEM TO BE SOLVED:** To provide a means for giving a proper tension to a wire or a wire even under the state that the shaft of an idler pulley is fixed.

**SOLUTION:** In a serial printer system, in which recording is performed by jetting ink drops from a recording head, the adjustment of the mounting tension of a belt or a wire 6 for scanning the recording head is performed by a portion attached to the carriage 1 of the belt or the wire 6. By adjusting the amount of deflection of the belt or the wire 6 of a portion between the supporting parts 1a and 1b of the belt or of the wire 6 with a tension adjusting external thread 11, the mounting tension of the belt or of the wire 6 is performed.



## LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's  
decision of rejection]

[Date of requesting appeal against examiner's  
decision of rejection]

[Date of extinction of right]